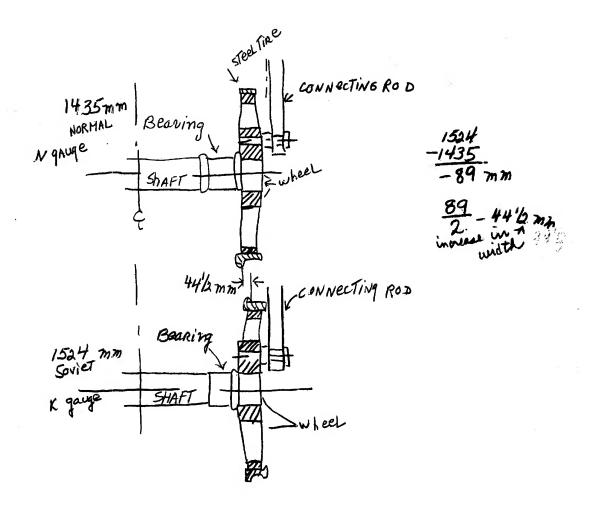
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t .		
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1	Latvia were 1524 millimeters, USS both locomotives and cars, was US left behind by the Soviets when I locomotives and cars, which were	atvia in 1940, most of the rail gauges in SR gauge, because most of the equipment, SSR manufactured. All this equipment was atvia became independent. Some of the used for international transportation, had as because most of Europe was using the 1435
25X1 25X1 25X1 25X1	men me	vert the 1435 millimeter gauge to the 1524 mm comotive gauges could be changed, except a design. See Enclosure (A)
	 Locomotives were changed after a would be serviced at the station tion on the next run. 	run of about 100 kilometers. The locomotive of destination and return to the home sta-
25X1	locomotive. and lubrication. I	so there was enough time to service the comotive could be serviced in a half hour - n case a major repair was needed, the t enough to enable it to get back to home
		-end-
ENCLOSURE (A): Diagram illustrating the method used in changing gauges LIBRARY SUBJECT & AREA CODES		
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ENCLOSURE (A) - Illustraing the method used in changing the gauges:



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